

AMENDMENTS TO THE SPECIFICATION

Kindly amend the Abstract of the Disclosure as follows:

A reinforced polymer matrix composite material with anti-anisotropy reinforcement array ~~is disclosed having~~ includes coupled fiber reinforcement structures. The coupled fiber reinforcement structures are formed of a plurality of bound or bonded fibers, which form multi-dimensional structures capable of maintaining cross structure during molding. The structures are sized to allow their use in various molding processes. The coupled multiple fiber structures preferably have an aspect ratio of less than ten.